

Claims

What I claim is:

1. In an online information platform with corresponding online topic data space emulating the offline world, a method for performing data collection, interpretation, and modification, said method comprising the steps of:
 - receiving a topic inquiry, wherein said topic inquiry having a plurality of field tags, comprising of structural directory information;
 - matching said field tags to a plurality of personalized topical fields, wherein said personalized topical fields comprising of predetermined topics;
 - locating a corresponding online topic data space with a predefined uniform user interface;
 - modifying said predefined uniform user interface, wherein said predefined uniform user interface comprising a directory field, a topic field, and a memory field; and

- wherein a user can retrieve a focused topical data from said predefined uniform user interface.

2. The method of claim 1, further comprising the step of:

- parsing the structural directory information according to a predefined directory hierarchy, whereby generating a list of topic elements;
- caching said list of topic elements;
- interpreting a list of selectable fields of interests from said topic elements; and
- generating a list of corresponding topic selections to said topic field.

3. The method of claim 2, wherein said predefined directory hierarchy confines its data parameters to said corresponding online topic data space.

4. The method of claim 2, wherein said topic field modifies online topical data according to predefined fields of interests, in response to interpreting said list of corresponding topic selections.

5. The method of claim 1, further comprising the step of:

- generating a new topical field in response to field tags with no matching personalized topical fields;
- adding a new online topical data space;
- linking said new online topical data space with corresponding data spaces; and
- storing said new topical field to said memory field.

6. The method of claim 1, wherein said directory field displays said structural directory information according to a list of predefined fields of interests.

7. The method of claim 1, wherein said topic field displays said focused topical data according to said list of predefined fields of interests.

8. The method of claim 1, wherein said memory field stores said topic inquiry at said corresponding online topic data space, wherein said corresponding online topic data space organizes said

uniform user interface;

wherein said corresponding online topic data space modifies said predefined directory hierarchy.

9. The method of claim 8, wherein the step of organizing said uniform user interface comprising the steps of:

- identifying a list of corresponding multimedia subdirectory according to said predefined directory hierarchy;
- processing said list of corresponding multimedia subdirectory at said topic field; and
- loading a list of predefined media data prerequisites according to said list of corresponding multimedia subdirectory.

10. an online information platform with corresponding online topic data space emulating the offline world for performing data collection, interpretation, and modification, comprising:

- means for receiving a topic inquiry, wherein said topic inquiry having a plurality of field tags, comprising of structural directory information;
- means for matching said field tags to a plurality of personalized topical fields, wherein said personalized topical fields comprising of predetermined topics;
- means for locating a corresponding online topic data space with a predefined uniform user interface;
- means for modifying said predefined uniform user interface, wherein said predefined uniform user interface comprising a directory field, a topic field, and a memory field; and
- means where a user can retrieve focused topical data from said predefined uniform user interface.

11. The online information platform of claim 10, wherein said online information platform further comprises:

- means for parsing the structural directory information according to a predefined directory hierarchy, whereby generating a list of topic elements;
- means for caching said list of topic elements;
- means for interpreting a list of selectable fields of interests from said topic elements; and
- means for generating a list of corresponding topic selections to said topic field.

12. The online information platform of claim 10, wherein said online information platform further comprises:

- means for generating a new topical field in response to field tags with no matching personalized topical fields;
- means for adding a new online topical data space;
- means for linking said new online topical data space with corresponding data spaces; and

- means for storing said new topical field to said memory field.